

FAK purification

 Lindsay Case  Michael K Rosen

Updated date: Aug 31, 2022

 An abbreviated version of this protocol was published in eLIFE in Jan 2022

Synergistic phase separation of two pathways promotes integrin clustering and nascent adhesion formation

DOI: [10.7554/eLife.72588](https://doi.org/10.7554/eLife.72588)

Related files

 FAK Protein Purification .pdf



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Case, L. and Rosen, M. (2022). FAK purification. Bio-protocol Preprint. bio-protocol.org/prep1892.
2. Case, L. B., De Pasquale, M., Henry, L. and Rosen, M. K. (2022). Synergistic phase separation of two pathways promotes integrin clustering and nascent adhesion formation. eLIFE. DOI: [10.7554/eLife.72588](https://doi.org/10.7554/eLife.72588)

Copyright: Content may be subjected to copyright.